

~~Inventor search

19/3,K/8 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01127612 **Image available**

SEARCHING WITHIN A CONTACT CENTER PORTAL

RECHERCHE DANS UN PORTAIL DE CENTRE DE CONTACT

Patent Applicant/Assignee:

ACCENTURE GLOBAL SERVICES GMBH, Geschäftshaus herrenacker
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(Nationality)

Inventor(s):

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Legal Representative:

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Place

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200449098 A2-A3 20040610 (WO 0449098)

Application: WO 2003IB6479 20031126 (PCT/WO
IB03006479)

Priority Application: US 2002306564 20021127

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU
CZ DE DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG
PH PL PT RO RU

SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA
ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
NL PT RO SE

SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9890

Fulltext Availability:

Detailed Description

Detailed Description

... displayed to the user after he or she clicks on the "Details..." link
from the **home** page 245. While the key performance indicators
vary

depending on the implementation and use of...

...is the team average. In other embodiments, the base reference
could be

the user's **rating** from a previous period, or a predetermined
objective,

for example. A textual explanation of each...

...considered critical by Contact Center management. Thus, it presents
a

quick way to use the **home** page to present the most used
information

without cluttering it with solutions that are rarely...

...of the CCS, the solutions are dynarnically arranged. That is to say, a
solution's **rank** is a function of the frequency and/or recency by
which

that solution has been...

...accessed on each particular date, etc. This data is then evaluated by the system to **rank** all solutions, displaying the top ten solutions in the top solutions box 270 shown in...

19/3,K/12 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00400780 **Image available**

**LEGAL CLAIMS PROCESSING SYSTEM AND METHODS OF
LITIGATION MANAGEMENT USING
THE SAME**

**SYSTEME DE TRAITEMENT DE RECLAMATIONS JURIDIQUES ET
METHODES DE GESTION DE
LITIGES FAISANT APPEL A CE SYSTEME**

Patent Applicant/Assignee:

IC2 SOLUTIONS INC,

Inventor(s):

JONES Steven P,

ROSANO Gregory D,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9741524 A1 19971106

Application: WO 97US7207 19970430 (PCT/WO US9707207)

Priority Application: US 9616486 19960430

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU

IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
MX NO NZ PL

PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN YU GH KE LS
MW SD SZ UG

AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT
LU MC NL

PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 55778

Fulltext Availability:

Detailed Description

Detailed Description

... Each.Umit

Field: PL6.Firg..LiMIt.

Datatype: Number

Number Format: Cuffency (2 Decimal Places)

Percentage (**value** * 100)%: No

Parerdheses on Negative Numbers: No

Punctuated at Thousands: No

Help Description: (Not Assigned...

...Type: Editable

Sign When Mailingtin Section: No

Encryption: Disabled

Update Requires Editor Access: No

Default **Value** Foffnula: PL,..Fire.Limft

Field: Pl..Ical.Umft

Datatype: Number

Number Fomist: Currency (2 Decimal Places)

Percentage (**value** * 100)%: No

WO 97/41524 PCTfUS97/07207

Field: Endorsements

Datatype: Text

Help DescrOtion: [Not Assigned...

...Edftable

Sign When Mailing/In Section: No

Encryption: Disabled

Update Requires Editor A No

Default **Value** Fornula: Endorsements

Field: C,.Project

Datatype: Te)d

Help Description: [Not Assigned)

Field Type: Edftable

Sign When Mailing/In Section: No

Encryption: Disabled

Update Requires Editor Access: NO

Default **Value** Formula: a*

Field: C Location

Datatype: T;d

Help Description: [Not Assigned)

Field Type: Editable

Sign When Mailing/in Section: No

Encryption: Disabled
 Update Requires Editor Access: NO
 Default **Value** Formula: an
 Field: C.Type
 Datatype: Keywords
 Help Description: [Not Assigned)
 Field Type: Editable
 Keyword User Interface: Radio Buttons
 Allowable Keywords: Single family **home**
 Townhomes
 Condominiums
 Commercial buildings
 Sign When Mailing/in Section: No
 Encryption: Disabled
 Update Requires Editor Access: No
 Default **Value** Formula.
 Field: C Involvement
 Datatype: K7eywords
 Help Description: [Not Assigned)
 Field Type: Editable
 Keyword User...Editable
 Sign When Mailing/In Section: No
 Encryption: Disabled
 Update Requires Editor Access: No
 Default **Value** Formula: a"
 Field: Prod Used
 Datatype: Keywords
 Help Description: [Not Assigned]
 Field Type: Editable
 Keyword User Interface: Radio Buttons
 Allowable Keywords: Work
Home
 Other
 Sign When Mailingtin Section: No
 Encryption: Disabled
 Update Requires Editor Access: No
 Default **Value** Formula.
 Field: Prod Purchased
 Datatype: Time
 rime Format: 04/11/97
 Help Description: [Not Assigned...

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2007 The Gale Group. All rts. reserv.

06046391 Supplier Number: 53578883 (USE FORMAT 7 FOR
FULLTEXT)

LITE WEIGHTS.

Harrington, Tony

Unix & NT News, p16(1)

Dec, 1998

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 1949

... clerical workers," he argues.

The move by corporates to encourage more out of office and
home

working by lower **ranking** executives in order to slim down office
administration overheads, improve productivity and individual
initiative,
he...

~~Bibliographic patent files

28/3,K/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2007 The Thomson Corporation. All rts. reserv.

0015570560 - Drawing available

WPI ACC NO: 2006-134721/200614

XRPX Acc No: N2006-116767

**Execution condition setting supporting method for software
program,**

involves accepting **statistical information, and detecting group
with**

**parameter value which maximizes assurance value, based on
information**

Patent Assignee: HITACHI LTD (HITA); IGAI M (IGAI-I); NAONO K
(NAON-I)

Inventor: IGAI M; NAONO K

Patent Family (2 patents, 2 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
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US 20060020934 A1 20060126 US 2005172876 A 20050705
200614 B
JP 2006031605 A 20060202 JP 2004212958 A 20040721
200614 E

Priority Applications (no., kind, date): JP 2004212958 A 20040721

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20060020934	A1	EN	22	13		
JP 2006031605	A	JA	17			

Execution condition setting supporting method for software program, involves accepting statistical information, and detecting group with parameter value which maximizes assurance value, based on information

...NOVELTY - The method involves **accepting** statistical information where execution results of a program are stored. A group with a parameter ...

Title Terms.../Index Terms/Additional Words: **ACCEPT ;**

Class Codes

International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0011/34 ...

... G06F-0011/36 ...

... G06F-0009/45

Original Publication Data by Authority

Original Abstracts:

...higher level of assurance value. The condition setting support apparatus
2 executes a statistical information **accepting** step of **accepting** statistical information **where** execution results **of** a program are stored

with respect to each combination between each of multiple first parameter

...

Claims:

...program and appears in the user interface, an information processing unit

executes, a statistical information **accepting** step of **accepting** statistical information where execution results of said program are stored

with respect to **each** combination between **each** of multiple first parameter values selected from possible values for said first parameter, and each...

...least one of said first parameter values which maximizes an assurance

value, out of said **multiple** first **parameter** values, and said assurance

value is **calculated** based on a **mean value** and a standard deviation

of execution **results** of said program with respect to **each** of **said**

second parameter values, **assuming** a combination between each of the

first parameter values in said group and each of said **multiple** second

parameter values as the execution condition of said program.

28/3,K/3 (Item 3 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2007 The Thomson Corporation. All rts. reserv.

0014732003 - Drawing available

WPI ACC NO: 2005-079624/200509

XRPX Acc No: N2005-069989

Business-function employee migration managing method, involves averaging ratings to determine average rating, and determining employee migration percentages according to average rating that is applied with weighting factors

Patent Assignee: ELECTRONIC DATA SYSTEMS CORP (ELDA-N)

Inventor: FREDERICK R; GANNAMANI R R; KRISHNAMURTHY U M;
NEELAKANTAN P;
PETERSON D

Patent Family (2 patents, 106 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20040267581	A1	20041230	US 2003603061	A	20030624	
200509 B						
WO 2005006125	A2	20050120	WO 2004US17812	A	20040604	
200509 E						

Priority Applications (no., kind, date): US 2003603061 A 20030624

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20040267581	A1	EN	9	3		
WO 2005006125	A2	EN				

National Designated States,Original: AE AG AL AM AT AU AZ BA BB
BG BR BW
BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD
GE GH GM HR
HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG
MK MN MW
MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY
TJ TM TN TR
TT TZ UA UG US UZ VC VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK
EA EE ES
FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NA NL OA PL PT
RO SD SE SI
SK SL SZ TR TZ UG ZM ZW

Alerting Abstract ...ADVANTAGE - The method **accepts** defined critical data as input, applies weighting **factors** , and produces a high- level plan, thus providing an efficient and cost-effective migration...

Class Codes

International Classification (Main): **G06F** , ...

... **G06F-017/60**

Original Publication Data by Authority

Original Abstracts:

...factors and outputs a model for an efficient and cost-effective migration. The disclosed system **accepts** as input critical **data** as defined in an RFI, RFP, and application inventories, applies weighting factors, and produces a...

...factors and outputs a model for an efficient and cost-effective migration. The disclosed system **accepts** as input critical data as defined in an **RFI**, RFP, and application inventories, applies weighting factors, and produces a high-level plan for an...

Claims:

...method for computer application migration planning, comprising: collecting application data; assigning ratings according to a **plurality** of assessment **factors**; averaging the ratings to **determine** an **average rating**; and **determining** employee **migration percentages** according to **the average rating**.

28/3,K/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0014424187 - Drawing available
WPI ACC NO: 2004-614394/200459
XRPX Acc No: N2004-485756

Computer-assisted real estate property risk evaluation method involves

determining negative equity for property as function of future mortgage and predicted values based on economic conditions, to determine property base score

Patent Assignee: FIDELITY NAT FINANCIAL INC (FIDE-N)

Inventor: HANSEN G; MILLER N; MILLER N S; SENNOTT M; SKLARZ M

Patent Family (2 patents, 106 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20040153330	A1	20040805	US 2003358280	A	20030205	
200459 B						
WO 2004072771	A2	20040826	WO 2004US2001	A	20040204	

200459 E

Priority Applications (no., kind, date): US 2003358280 A 20030205

Patent Details

Number Kind Lan Pg Dwg Filing Notes

US 20040153330 A1 EN 13 4

WO 2004072771 A2 EN

National Designated States,Original: AE AG AL AM AT AU AZ BA BB
BG BR BW

BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD
GE GH GM HR

HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG
MK MN MW

MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY
TJ TM TN TR

TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK
EA EE ES

FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD
SE SI SK SL

SZ TR TZ UG ZM ZW

Original Publication Data by Authority

Original Abstracts:

...is located. Based on the future home price and the LTV ratio; a probability that **the** real property will have negative equity is **determined** , and a risk **score** is generated based on **the** probability.

Other **features include** generating base scores for each of a **plurality**

of future years and obtaining a weighted **average** of the base scores;

adjusting the risk score based on liquidity of real property values...

*****of interest*****

28/3,K/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0010942712 - Drawing available

WPI ACC NO: 2001-565302/200163

XRPX Acc No: N2001-420871

Personnel selection process, for predicting the suitability of candidates

for employment, that uses measurements of behavioral and motivational

characteristics of employment candidates to predict their performance

Patent Assignee: BOUCHARD L (BOUC-I); VITALWORK INC (VITA-N)

Inventor: BOUCHARD L

Patent Family (4 patents, 92 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001059598	A2	20010816	WO 2001US4032	A	20010207	
200163 B						
US 20010034011	A1	20011025	US 2000181262	P	20000209	
200170 E						
			US 2001766346	A	20010119	
AU 200172062	A	20010820	AU 200172062	A	20010207	
200175 E						
AU 2001272062	A8	20051013	AU 2001272062	A	20010207	
200611 E						

Priority Applications (no., kind, date): US 2000181262 P 20000209; US

2001766346 A 20010119

Patent Details

Number Kind Lan Pg Dwg Filing Notes

WO 2001059598 A2 EN 75 8

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY

BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN

IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ

PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH

GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20010034011 A1 EN
2000181262

Related to Provisional US

AU 200172062 A EN Based on OPI patent WO
2001059598
AU 2001272062 A8 EN Based on OPI patent WO
2001059598

Class Codes

International Classification (Main): **G06F-017/60**

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0010/00 ...

... G06Q-0030/00

G06Q-0010/00 ...

... G06Q-0030/00

Original Publication Data by Authority

Claims:

...fitness score the numerical value assigned to the interval within which said candidate's behavior- **characteristic** -raw-score falls,v) arranging all values-characteristic-continuum-fitness scores in descending order of the **behavior** -characteristic-raw-score from which they were **derived** , and **assigning** a **weight** to each values-characteristic-continuum-fitness **score** based **upon** its position in **said** order, and **vi**) computing as a **values** -fitness-level **score** a **weighted average** of all values-**characteristic** -continuum-fitness scores;(e) computing an overall candidate recommendation **score** based upon a formula that includes said position-criteria-fitness-level score, said behavior-fitness...

28/3,K/14 (Item 14 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0009640632 - Drawing available
WPI ACC NO: 1999-592592/199951

XRPX Acc No: N1999-437251

User interface that permits modification of properties associated with editing symbols by selectively defining single or multiple values for

properties associated with group of symbols

Patent Assignee: AVID TECHNOLOGY INC (AVID-N)

Inventor: BOUCHARD J; BOUCHARD J C; GAGNE R; MOREAU S;
MOREAU S G

Patent Family (5 patents, 29 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
EP 947912	A2	19991006	EP 1999302670	A	19990406	
199951 B						
AU 199923597	A	19991014	AU 199923597	A	19990406	
200001 E						
JP 11328448	A	19991130	JP 199996915	A	19990402	
200007 E						
CA 2267585	A1	19991003	CA 2267585	A	19990330	
200010 E						
US 6310621	B1	20011030	US 199880582	P	19980403	
200172 E						
			US 1998107994	A	19980630	

Priority Applications (no., kind, date): US 199880582 P 19980403;
US

1998107994 A 19980630

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 947912	A2	EN	13	3	
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR					
IE IT LI LT LU LV MC MK NL PT RO SE SI					
JP 11328448	A	JA	42		
CA 2267585	A1	EN			
US 6310621	B1	EN			Related to Provisional US 199880582

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0003/033 ...

... G06F-0009/44

G06F-0003/033 ...

... G06F-0009/44

Original Publication Data by Authority

Original Abstracts:

...The text boxes normally used for entry of values are provided with the ability to **accept** symbolic notation, e. **g** , a string, to indicate value ranges instead of just discrete values. The UI is programmed...

...example, an indicator of a Gaussian probability function is entered as a string with a **mean** and variance to **specify** a range. The objects receive values pseudorandomly so that each may be **assigned a different value** for the **parameter** . **This** avoids the **need** to separately **assign** values to a large number of objects...

...The text boxes normally used for entry of values are provided with the ability to **accept** symbolic notation, e.g, **a** string, to indicate value ranges instead of just discrete values. The UI is programmed to parse...

...example, an indicator of a Gaussian probability function is entered as a string with a **mean** and variance to specify **a** range. The objects receive values pseudorandomly so that each may be **assigned a different value** for **the parameter** . **This avoids** the need **to** separately **assign** values to a large number of objects.

28/3,K/22 (Item 22 from file: 347)

DIALOG(R)File 347:JAPIO

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07917125 **Image available**

RANKING ANALYZING DEVICE

PUB. NO.: 2004-029884 [JP 2004029884 A]
PUBLISHED: January 29, 2004 (20040129)
INVENTOR(s): FUJIWARA KENGO
APPLICANT(s): FUJIWARA KENGO
APPL. NO.: 2002-180879 [JP 2002180879]
FILED: June 21, 2002 (20020621)

ABSTRACT

...specifications related to an arbitrary search engine.

SOLUTION: The control part of a TM server **calculates** the **mean value**

(gross **mean element** value) of ranking **element** values related to a

home page listed up in the high order of ranking (S5 to S12) to induce an

...

~~Full text patent files

19/3,K/5 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01038363

PROVIDING HUMAN PERFORMANCE MANAGEMENT DATA AND INSIGHT

OBTENTION DE DONNEES SUR LA GESTION DES PERFORMANCES ET SYSTEME DE COMPREHENSION CONNEXE

Patent Applicant/Assignee:

ACCENTURE GLOBAL SERVICES GMBH, Geschäftshaus Herrenacker 15, CH-8200

Schaffhausen, CH, CH (Residence), CH (Nationality)

Inventor(s):

ANDRUS Garth R, 2805 River Bend Trail, Flower Mound, TX 75022, US,

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MAJER Matthew J, 227 Sullivan Street #1C, New York, NY 10012, US,

LASALLE Ryan M, 915 W. Webster Avenue, Apt. 2, Chicago, IL

60614, US,

MILLER Eric R, 3604 Softwind Ct., Grapevine, TX 76051, US,

PARK Peter W, 41 B Triumph Ct., East Rutherford, NJ 07073, US,

TRUDEL Anouk, 3020 Quevillon, Montreal, QC H1Y 1C1, US,
TAFOYA Janet A, 3201 N. Ravenswood #203, Chicago, IL 60657, US,
Legal Representative:

MUSKER David Charles (et al) (agent), R.G.C. Jenkins & Co., 26
Caxton

Street, London SW1H 0RJ, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200367481 A2 20030814 (WO 0367481)

Application: WO 2003IB440 20030205 (PCT/WO IB0300440)

Priority Application: US 200272551 20020207

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SK

SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
NL PT SE SI

SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7630

Main International Patent Class (v7): **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... company and would not be modifiable by a user. .

The metrics section of individual level **home** page 702 includes a
list

of

personalized metrics. A user can select these metrics for viewing.

These

metrics include three **indicator** columns: set, **average** (AVG),
and

individual (IND). The set column **indicates** the ideal **value** for a
given metric. The average column can indicate either an industry or

company wide average for a...

19/3,K/6 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00987443 **Image available**

**SYSTEM AND METHOD FOR EVALUATING REAL ESTATE
FINANCING STRUCTURES**

**SYSTEME ET PROCEDE POUR EVALUER LES STRUCTURES
DE FINANCEMENT DE
L'IMMOBILIER**

Patent Applicant/Assignee:

JONES LANG LASALLE IP INC, 200 East Randolph Drive, Chicago, IL
60601, US

, US (Residence), US (Nationality)

Inventor(s):

BRAUN William J, 3614 Hillside Road, Evanston, IL 60201, US,

DMYTRYK Robert, 12921 Quinnel Court, San Diego, CA 92130, US,

Legal Representative:

SCHERRER Stephen T (agent), McDermott, Will & Emery, 227 West
Monroe

Street, Chicago, IL 60606, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200317057 A2-A3 20030227 (WO 0317057)

Application: WO 2002US26113 20020815 (PCT/WO

US0226113)

Priority Application: US 2001930913 20010815

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI

SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL
PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 6516

Main International Patent Class (v7): **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... of disposition, which includes the size of the market, the quality of the market, the **rent** / value trends and the user % of the region) are

averaged and **given** a 32% **weighting** . The **weighting** is applied to

the **indicators** and summed to **give** the total qualitative **score** for

each financing structure. Of course, the weighting may be changed as

applicable if it is determined that a particular **factor** should be given

more or less

weight

Once the quantitative and qualitative total scores are...scores may be tallied and weighted, as shown in FIG. 6C. Similarly, the non-financial **factors** may have sub- **factors** that may be **averaged** to **give** a total

nonfinancial **factor score** , which is then weighted pursuant to its importance. In the present example, the "Ownership-Debt" financing structure has a score of 2.25; the "Synthetic **Lease** " has a score of 2.29; and the "Lease" financing structure has a score of...

*****of interest***** (bad date?)

19/3,K/9 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00903153 **Image available**

LEASE RENT OPTIMIZER REVENUE MANAGEMENT SYSTEM
SYSTEME DE GESTION DES RECETTES OPTIMISANT LES
LOCATIONS A BAIL

Patent Applicant/Assignee:

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20850, US,

US (Residence), US (Nationality)

Inventor(s):

WALKER Thomas, 135 Golden Glen Way, Fayetteville, GA 30214, US,

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Legal Representative:

CROWSON Celine Jimenez (et al) (agent), Hogan & Hartson LLP, 555

13th

Street NW, Washington, DC 20004-1109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200237211 A2-A3 20020510 (WO 0237211)

Application: WO 2001US42840 20011030 (PCT/WO

US0142840)

Priority Application: US 2000244271 20001030

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ

DE DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11252

Main International Patent Class (v7): **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... equation 35,

and MSDifference(UT,LNR, MS) represents market segment difference,

which is a backend **parameter** .

The SFM 500 may then compute Reference **Rent** at WK, UT, LTC, LNR levels. This Reference **Rent** is **calculated** as the Competitor influence **weighted average** of Current Base Effective **Rent** and Market Reference **Rent** .

Reference **Rent** (WK, UT, LTC, LNR,MS)
Market Reference **Rent** (UT, LTC,LNR,MS)
Competitive Influence (UT) +
Current Base Effective **Rent** (WK, UT, LTC,LNR,MS)
(1- Competitive Influence (UT)) (37)
This Reference Rent value is...

~~Bibliographic NPL files

NOTE: There were no titles good enough to expand. You may see the titles I looked at in the Strategies file.

~~Full text NPL files - 1

19/3,K/5

DIALOG(R)File 20:Dialog Global Reporter
(c) 2007 Dialog. All rts. reserv.

14963416 (USE FORMAT 7 OR 9 FOR FULLTEXT)

A march to new business frontiers

BUSINESS RECORDER

February 04, 2001

JOURNAL CODE: WBRE LANGUAGE: English RECORD TYPE:
FULLTEXT

WORD COUNT: 637

...food chains. These chains will now be able to remit the above gains to their **home** countries. Far from being treated as a formal incentive, the measure has been largely welcome...

19/3,K/10

DIALOG(R)File 20:Dialog Global Reporter

(c) 2007 Dialog. All rts. reserv.

05728739 (USE FORMAT 7 OR 9 FOR FULLTEXT).

**HOME OFFICE / NEW PRIORITY FOR POLICING MINORITY
ETHNIC COMMUNITIES (636)**

HERMES-GOVERNMENT PRESS RELEASES

June 11, 1999

JOURNAL CODE: WHER LANGUAGE: English RECORD TYPE:
FULLTEXT

WORD COUNT: 544

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... policing.'

Over the next year the Home Office will consult widely to develop more

effective **indicators** so that the delivery of the **Priority** can be rigorously **assessed** from next year onwards.

The consultation will be based on the **indicators** set out in **Recommendation** 2 of the Stephen Lawrence Inquiry. These include:

- the existence and application of strategies for...

~~Full text NPL files - 2

*****of interest*****

21/3,K/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2007 ProQuest Info&Learning. All rts. reserv.

02374752 116355103

**A framework for information systems evaluation: the case of
an integrated
community-based health services delivery system**

Leonard, Kevin J; Mercer, Kevin

Leadership in Health Services v13n2 PP: Vii 2000

ISSN: 1366-0756 JRNL CODE: LIHS

WORD COUNT: 4815

...TEXT: and this value receives a maximum of ten points. The third benchmark establishes an industry **average** which is usually somewhere

between the first two benchmarks and receives three points. Points are

then
assigned to the CHIN's performance based on a linear extrapolation
between
the industry **average** and best case. **Points** are awarded for all
three
indicators and are totaled to provide an overall Quality Index. Below
we
list the ranges for, and provide a discussion on, these three **criteria** .

1. **Home** care **approval** time

This relates to the time that it takes to get a patient **approved** and
accepted into a Home Care Program. If the introduction of IS
initiatives
has been effective, then **approval** time should decrease
substantially.
More applications will be able to be processed in a shorter...of care or
ALC days). Using the Waterloo region CHIN as an illustration, consider
the
approval time was to be, at worst, five days and this performance
would be
awarded zero...

...case would be within three hours and would be given ten points, and
the
industry **average** is one day or eight hours (and this would be
awarded
three points). Please see...

...to examine the number of points awarded for any improvement from
the
"expected one day **approval** time".

The CHIN's actual **approval** time for **home** care is approximately
seven
hours (or 0.875 days). However, for this index, a comparison to the
industry **average** is warranted. The CHIN performance of seven
hours is at
the 60th percentile when compared to the industry **average** .
Consequently,
the **score** for this **indicator** is **calculated** to be: $[3+(7-3) \times (60-50/75-50)] = 4.60$.

2. Reduction in...

...specific diagnosis groups

The length of stay within a single hospital is driven by many **factors** . These include items such as severity and type of illness, overall health, age and other...

21/3,K/7 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rts. reserv.

08821145 SUPPLIER NUMBER: 18505904 (USE FORMAT 7 OR 9
FOR FULL TEXT)

**Evidence of racial discrimination in different dimensions of
owner-occupied
housing search.**

Roychoudhury, Canopy; Goodman, Allen C.
Real Estate Economics, v24, n2, p161(18)
Summer, 1996

ISSN: 1080-8620 LANGUAGE: English RECORD TYPE: Fulltext;
Abstract

WORD COUNT: 5766 LINE COUNT: 00547

... following neighborhood characteristics: (1) 1985 percentage white;
(2) 1985 per-capita income; and (3) 1990 **median house** value (Turner and Mikelsons 1992). For each neighborhood **attribute** a threshold **value** is **defined** (Appendix B) beyond which both members of the audit team are considered to have received differential treatment. The share of audits in which the white is offered **houses** in neighborhoods with higher values (beyond the threshold) for one of these attributes represents the...

21/3,K/12 (Item 6 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rts. reserv.

06130403 SUPPLIER NUMBER: 12660935 (USE FORMAT 7 OR 9
FOR FULL TEXT)

Could securitization growth be in leases? (Asset Securitization; advertising supplement) (Company Profile)

Lindsay, R. Alan

American Banker, v157, n164, p10A(3)

August 25, 1992

DOCUMENT TYPE: Company Profile ISSN: 0002-7561

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 2927 LINE COUNT: 00238

... the credit decisions are based more on the capacity, capability, and past reputation of the **lessee** and its principals to properly service

credit that has been extended to them.

Each application is scored based on a number of **factors** and **given**

an overall **rating** by credit analysts. The analysts have individual authority to **approve lease** applications based on their level of experience.

Larger transactions require **lessee** financial statements, and transactions over \$50,000 require credit committee **approval**. An **average**

for a month's origination has **leases** at \$6,500 for a term of 44 months;

consequently, \$50,000 represents a large...

~~Full text NPL files - 3

20/3,K/11 (Item 1 from file: 267)

DIALOG(R)File 267:Finance & Banking Newsletters

(c) 2007 Dialog. All rts. reserv.

04542097

LIVE LOAN CHECKS OFFER CONVENIENCE, LOW RISK

CREDIT RISK MANAGEMENT REPORT

November 16, 1998 VOL: 8 ISSUE: 22 DOCUMENT TYPE:

NEWSLETTER

PUBLISHER: PHILLIPS BUSINESS INFORMATION

LANGUAGE: ENGLISH WORD COUNT: 942 RECORD TYPE:

FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

TEXT:

...financial institutions including Fleet Bank [FLT], live loan offers most often were used to fund **home** improvements, debt consolidation and school expenses. The unsecured credit lines range from \$3,000 to...

...seemingly low response rate, says Costantino, could be a factor of alternative competing products like **home** equity loans, which allow the borrower to deduct interest for tax purposes, Costantino says.

Limiting...

...the more

likely the incidence of fraud, he says.

Chase officials take extra care to **confirm** its live loan check recipients' identity. A customer must be called by a bank official based Consumer Federation of America voiced concerns to the **House** of Representatives Subcommittee on Financial Institutions and Consumer Credit on the impact of fraudulent cases...

...Brobeck. Lenders marketing the product irresponsibly will incur losses swiftly and can't analyze spending **indicators** to reign in troubled accounts, before losses exceed profit margins, he says.

A borrower's credit **scores** are the primary **factor** when **determining** who should be eligible for the product, Fleet officials say. Borrowers had an **average** credit score of 730, with a 690 minimum. A 730 score has a probability of...

*****of interest*****

20/3,K/12 (Item 2 from file: 267)

DIALOG(R)File 267:Finance & Banking Newsletters

(c) 2007 Dialog. All rts. reserv.

00001976

CITIZENS USES SOFTWARE TO AUTOMATE ITS LOAN PROCESS

CREDIT RISK MANAGEMENT REPORT

September 23, 1996 VOL: 6 ISSUE: 19 DOCUMENT TYPE:

NEWSLETTER

PUBLISHER: PHILLIPS BUSINESS INFORMATION

LANGUAGE: ENGLISH

WORD COUNT: 454

RECORD TYPE:

FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

TEXT:

...a [personal computer]," says
Nancy Weil, director of marketing at CMSI.

The system uses bank- **defined scoring** techniques and
information

gathered from credit bureaus to evaluate applications and
recommend

lending decisions. The flexibility of the system allows the bank to
alter the lending **parameters** to its specifications for lending and
pricing controls.

Citizens has an **average** loan **approval** turnaround of one hour-
to-

two hours. The bank expects to cut in half its customer service and
turnaround time on loan decisions for its consumer lending and **home**
equity portfolio when the system is implemented early next year, says
John Long, senior vice...

~~Inventor search

? show files;ds

File 347:JAPIO Dec 1976-2007/Jun(Updated 070926)

(c) 2007 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-2007/ 200748

(c) 2007 European Patent Office

File 349:PCT FULLTEXT 1979-2007/UB=20071122UT=20071115

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File 350:Derwent WPIX 1963-2007/UD=200777

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File 371:French Patents 1961-2002/BOPI 200209

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File 120:U.S. Copyrights 1978-2007/Sep 11

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File 426:LCMARC-Books 1968-2007/Nov W4

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File 430:British Books in Print 2007/Jan W3

(c) 2007 J. Whitaker & Sons Ltd.

File 483:Newspaper Abs Daily 1986-2007/Dec 04

(c) 2007 ProQuest Info&Learning

File ` 2:INSPEC 1898-2007/Nov W3

(c) 2007 Institution of Electrical Engineers

File 35:Dissertation Abs Online 1861-2007/Aug

(c) 2007 ProQuest Info&Learning

File 65:Inside Conferences 1993-2007/Dec 03

(c) 2007 BLDSC all rts. reserv.

File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Sep

(c) 2007 The HW. Wilson Co.

File 474:New York Times Abs 1969-2007/Dec 03

(c) 2007 The New York Times

File 475:Wall Street Journal Abs 1973-2007/Dec 03

(c) 2007 The New York Times

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13

(c) 2002 The Gale Group

File 256:TecInfoSource 82-2007/Mar

(c) 2007 Info.Sources Inc

File 139:EconLit 1969-2007/Nov

(c) 2007 American Economic Association

File 9:Business & Industry(R) Jul/1994-2007/Nov 27

(c) 2007 The Gale Group

File 15:ABI/Inform(R) 1971-2007/Dec 03

(c) 2007 ProQuest Info&Learning

File 16:Gale Group PROMT(R) 1990-2007/Nov 29
(c) 2007 The Gale Group

File 20:Dialog Global Reporter 1997-2007/Dec 03
(c) 2007 Dialog

File 148:Gale Group Trade & Industry DB 1976-2007/Nov 26
(c)2007 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2007/Nov 30
(c) 2007 The Gale Group

File 476:Financial Times Fulltext 1982-2007/Dec 03
(c) 2007 Financial Times Ltd

File 610:Business Wire 1999-2007/Dec 04
(c) 2007 Business Wire.

File 613:PR Newswire 1999-2007/Dec 04
(c) 2007 PR Newswire Association Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2007/Nov 26
(c) 2007 The Gale Group

File 624:McGraw-Hill Publications 1985-2007/Dec 03
(c) 2007 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2007/Dec 02
(c) 2007 San Jose Mercury News

File 636:Gale Group Newsletter DB(TM) 1987-2007/Nov 29
(c) 2007 The Gale Group

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 267:Finance & Banking Newsletters 2007/Nov 30
(c) 2007 Dialog

File 268:Banking Info Source 1981-2007/Nov W1
(c) 2007 ProQuest Info&Learning

File 625:American Banker Publications 1981-2007/Dec 03
(c) 2007 American Banker

File 626:Bond Buyer Full Text 1981-2007/Dec 03
(c) 2007 Bond Buyer

File 13:BAMP 2007/Dec W1
(c) 2007 The Gale Group

File 56:Computer and Information Systems Abstracts 1966-2007/Oct
(c) 2007 CSA.

File 75:TGG Management Contents(R) 86-2007/Nov W3
(c) 2007 The Gale Group

File 249:Mgt. & Mktg. Abs. 1976-2007Apr W5
(c) 2007 Pira International

Set	Items	Description
S1	31602	AU=(JONES, S? OR JONES S? OR HARRINGTON, T? OR HARRINGTON - T? OR ADAMS, K? OR ADAMS K? OR HARRINGTON, J? OR HARRINGTON J- ?) OR IV=(JONES, S? OR JONES S? OR HARRINGTON, T? OR HARRINGTON- ON T? OR ADAMS, K? OR ADAMS K? OR HARRINGTON, J? OR HARRINGTON J?)
S2	2539	S1 FROM 347,348,349,350,371
S3	1721	LESSEE OR LESSEES OR RENT??? OR TENANT OR TENANTS OR OCCUP- ANT OR OCCUPANTS OR LEASE OR LEASES OR LEASING OR APARTMENT OR APARTMENTS OR HOME OR HOMES OR HOUSE OR HOUSES OR (OFFICE OR LIVING)()(SPACE OR SPACES) OR REAL ESTATE OR REALESTATE
S4	160	S2 AND S3
S5	33	S4 AND IC=(G06F OR G06Q)
S6	2695	VALUE OR VALUATION OR WEIGHT??? OR RATING OR RANK??? OR PO- INTS OR PRIORITI?ING OR PRIORITI?ATION OR PRIORITY OR PRIORIT- IES OR SCORE? ? OR SCORING OR SCORECARD OR IMPORTANCE OR MULT- IPLICAND OR MULTIPLIER
S7	7	S5(S)S6
S8	13	S4(S)S6
S9	13	S7 OR S8
S10	13	IDPAT (sorted in duplicate/non-duplicate order)
S11	13	IDPAT (primary/non-duplicate records only)
S12	29063	S1 NOT S2
S13	1561	S3 AND S12
S14	92	S6(S)S13
S15	31	S6(10N)S13
S16	19	S15 NOT PY>2001
S17	19	S16 NOT PD=20011229:20080131
S18	17	RD (unique items)
S19	30	S11 OR S18

~~Bibliographic patent files

? show files;ds

File 347:JAPIO Dec 1976-2007/Jun(Updated 070926)

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File 350:Derwent WPIX 1963-2007/UD=200777

(c) 2007 The Thomson Corporation

File 371:French Patents 1961-2002/BOPI 200209

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Set Items Description

S1 3001872 VALUE OR VALUATION OR WEIGHT??? OR RATING OR RANK??? OR PO-

INTS OR PRIORITI?ING OR PRIORITI?ATION OR PRIORITY OR PRIORIT-

IES OR SCORE? ? OR SCORING OR SCORECARD OR IMPORTANCE OR MULT-

IPLICAND OR MULTIPLIER

S2 5188828 DETERMIN??? OR ASSIGN??? OR GIVE? ? OR GIVING OR DETERMIN?

OR CALCULAT??? OR ASSESS? OR IDENTIFY??? OR IDENTIFICATION OR

DEFIN??? OR DESIGNAT??? OR INDICAT??? OR STIPULAT??? OR SPECI-

FY??? OR SPECIFIES OR FIND???

S3 5923900 PLURAL OR PLURALITY OR MULTIPLE OR MULTI OR SEVERAL OR SOME

OR NUMBER OR VARIOUS OR DIFFERENT

S4 4225554 CRITERI?? OR FACTOR OR FACTORS OR ELEMENT OR ELEMENTS OR C-

HARACTERISTIC OR CHARACTERISTICS OR PECULIARIT??? OR FEATURE -

OR FEATURES OR ATTRIBUTE OR ATTRIBUTES OR INDICATOR OR INDICA-

TORS OR PARAMETER OR PARAMETERS OR VARIABLES

S5 1105573 MEAN OR MODE OR AVERAG??? OR MEDIAN OR NORM

S6 566068 RECOMMEND? OR APPROV??? OR ACCEPT? OR ENDORSE? OR ENDORS???

OR COMMEND? OR ADMIT OR ADMITS OR ADMITT??? OR AUTHORIS? OR -

AUTHORIZ? OR CONFIRM? OR CONSENT??? OR OKAY OR OK OR PERMISSI-

ON OR PERMISSIONS

S7 315570 LESSEE OR LESSEES OR RENT??? OR TENANT OR

TENANTS OR OCCUP-

ANT OR OCCUPANTS OR LEASE OR LEASES OR LEASING OR
APARTMENT OR

APARTMENTS OR HOME OR HOMES OR HOUSE OR HOUSES
OR (OFFICE OR

LIVING)()(SPACE OR SPACES) OR REAL ESTATE OR
REALESTATE

S8 406388 S1(5N)S2

S9 326889 S3(3N)S4

S10 504 S5(10N)S8(10N)S9

S11 2702 S6(10N)S7

S12 0 S10(S)S11

S13 0 S10 AND S11

S14 11 S6(S)S10

S15 28 S6 AND S10

S16 8 S15 AND IC=(G06F OR G06Q)

S17 4847 S4(10N)S5(10N)S8

S18 99 S6(S)S17

S19 0 S7(S)S18

S20 1 S7 AND S18

S21 39 S6(10N)S17

S22 5681 S5(S)(S4(10N)S8)

S23 3 S6(S)S7(S)S22

S24 5 S7(10N)S17

S25 15 (S15 OR S21) AND IC=(G06F OR G06Q)

S26 24 S20 OR S23 OR S24 OR S25

S27 24 IDPAT (sorted in duplicate/non-duplicate order)

S28 24 IDPAT (primary/non-duplicate records only)

28/AN,AZ,TI/1 (Item 1 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0016856719

**Method for valuing distinguished home located in distinguished
geographic**

**area, involves applying evaluation model of home and attribute
data of home**

**recently sold in distinguished geographic area, to received
home attributes**

Original Titles:

Automatically valuing a home

Automatically determining a current value for a home

Local Applications (No Type Date): US 2006347000 A 20060203; GB

APPL. NO.: 2001-166364 [JP 2001166364]

28/AN,AZ,TI/24 (Item 24 from file: 347)

DIALOG(R)File 347:(c) 2007 JPO & JAPIO. All rts. reserv.

03600278

DELAY SIMULATION SYSTEM

APPL. NO.: 02-062937 [JP 9062937]

~~Full text patent files

? show files;ds

File 348:EUROPEAN PATENTS 1978-2007/ 200748

(c) 2007 European Patent Office

File 349:PCT FULLTEXT 1979-2007/UB=20071122UT=20071115

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Set Items Description

S1 1629578 VALUE OR VALUATION OR WEIGHT??? OR RATING OR
RANK??? OR PO-

INTS OR PRIORITI?ING OR PRIORITI?ATION OR PRIORITY OR
PRIORIT-

IES OR SCORE? ? OR SCORING OR SCORECARD OR
IMPORTANCE OR MULT-

IPLICAND OR MULTIPLIER

S2 1629578 VALUE OR VALUATION OR WEIGHT??? OR RATING OR
RANK??? OR PO-

INTS OR PRIORITI?ING OR PRIORITI?ATION OR PRIORITY OR
PRIORIT-

IES OR SCORE? ? OR SCORING OR SCORECARD OR
IMPORTANCE OR MULT-

IPLICAND OR MULTIPLIER

S3 1554802 DETERMIN??? OR ASSIGN??? OR GIVE? ? OR GIVING
OR DETERMIN?

OR CALCULAT??? OR ASSESS? OR IDENTIFY??? OR
IDENTIFICATION OR

DEFIN??? OR DESIGNAT??? OR INDICAT??? OR STIPULAT???
OR SPECI-

FY??? OR SPECIFIES OR FIND???

S4 1439223 PLURAL OR PLURALITY OR MULTIPLE OR MULTI OR

SEVERAL OR SOME
 OR NUMBER OR VARIOUS OR DIFFERENT
 S5 1345832 CRITERI?? OR FACTOR OR FACTORS OR ELEMENT OR
 ELEMENTS OR C-
 HARACTERISTIC OR CHARACTERISTICS OR PECULIARIT???
 OR FEATURE -
 OR FEATURES OR ATTRIBUTE OR ATTRIBUTES OR
 INDICATOR OR INDICA-
 TORS OR PARAMETER OR PARAMETERS OR VARIABLES
 S6 953562 MEAN OR MODE OR AVERAG??? OR MEDIAN OR NORM
 S7 698722 RECOMMEND? OR APPROV??? OR ACCEPT? OR
 ENDORSE? OR ENDORS???
 OR COMMEND? OR ADMIT OR ADMITS OR ADMITT??? OR
 AUTHORIS? OR -
 AUTHORIZ? OR CONFIRM? OR CONSENT??? OR OKAY OR OK
 OR PERMISSI-
 ON OR PERMISSIONS
 S8 213630 LESSEE OR LESSEES OR RENT??? OR TENANT OR
 TENANTS OR OCCUP-
 ANT OR OCCUPANTS OR LEASE OR LEASES OR LEASING OR
 APARTMENT OR
 APARTMENTS OR HOME OR HOMES OR HOUSE OR HOUSES
 OR (OFFICE OR
 LIVING)()(SPACE OR SPACES) OR REAL ESTATE OR
 REALESTATE
 S9 497582 S2(5N)S3
 S10 454317 S4(3N)S5
 S11 903 S6(10N)S9(10N)S10
 S12 5221 S7(10N)S8
 S13 3 S11(S)S12
 S14 234 S2(10N)S3(10N)S5(10N)S6(10N)S8
 S15 49 S9(10N)S5(10N)S6(10N)S8
 S16 11 S15 AND IC=(G06F OR G06Q)
 S17 42 S14 AND IC=(G06F OR G06Q)
 S18 11 IDPAT S16 (sorted in duplicate/non-duplicate order)
 S19 11 IDPAT S16 (primary/non-duplicate records only)

19/AN,AZ,TI/1 (Item 1 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01264342

**SYSTEM AND METHOD FOR AIDING COMMERCIAL PROPERTY
 ASSESSMENT**

SYSTEME ET PROCEDE POUR AIDER A EVALUER DES BIENS A

Original Titles:

Graphische Benutzerschnittstelle zur Modifikation von
Objekteigenschaften

Graphical user interface for modifying object properties

Interface utilisateur graphique pour modifier des proprietes d' un objet

EXTENSION SUPPORTING DEVICE FOR NUMERICAL CONTROL

Extended support for numerical controls.

Local Applications (No Type Date): EP 1999302670 A 19990406; AU
199923597

A 19990406; JP 199996915 A 19990402; CA 2267585 A
19990330; US

199880582 P 19980403; US 1998107994 A 19980630

Priority Applications (no., kind, date): US 199880582 P 19980403;
US

1998107994 A 19980630

28/AN,AZ,TI/15 (Item 15 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0009591233

**Noninvasive, cardiac investigating method for coronary
disfunction
identification**

Original Titles:

Noninvasive system and method for identifying coronary disfunction
utilizing electrocardiography derived data.

Local Applications (No Type Date): US 1995418175 A 19950406; US
1997908543 A 19970807

Priority Applications (no., kind, date): US 1995418175 A 19950406;
US

1997908543 A 19970807

28/AN,AZ,TI/16 (Item 16 from file: 350)

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0009579785

**Method of detecting sheet object represented in computed
tomography data**

for region e.g. x-ray baggage scanning in airports

Original Titles:

COMPUTERISIERTES TOMOGRAFIEGERAT UND VERFAHREN ZUM
KLASSIFIZIEREN VON
OBJEKTEN

COMPUTED TOMOGRAPHY APPARATUS AND METHOD FOR
CLASSIFYING OBJECTS

APPAREIL DE TOMODENSITOMETRIE ET PROCEDE DE CLASSEMENT
D'OBJETS

COMPUTED TOMOGRAPH AND COMPUTED TOMOGRAPHY FOR
CLASSIFYING OBJECT

Apparatus and method for detecting sheet objects in computed
tomography
data.

Apparatus and method for detection of liquids in computed
tomography data.

Multiple-stage apparatus and method for detecting objects in
computed
tomography data.

Apparatus and method for detecting objects in computed tomography
data
using erosion and dilation of objects.

Apparatus and method for eroding objects in computed tomography
data.

Apparatus and method for classifying objects in computed tomography
data
using density dependent mass thresholds.

Apparatus and method for density discrimination of objects in
computed
tomography data using multiple density ranges.

Apparatus and method for correcting object density in computed
tomography
data.

Apparatus and method for detecting sheet objects in computed
tomography
data.

Apparatus and method for combining related objects in computed
tomography
data.

Apparatus and method for optimizing detection of objects in computed
tomography data.

Computed tomography apparatus and method for classifying objects.
COMPUTED TOMOGRAPHY APPARATUS AND METHOD FOR

CLASSIFYING OBJECTS

APPAREIL DE TOMODENSITOMETRIE ET PROCEDE DE CLASSEMENT D'OBJETS

Local Applications (No Type Date): WO 1999US1514 A 19990125; AU 199924689

A 19990125; US 199822165 A 19980211; US 199822064 A 19980211; US

199822164 A 19980211; US 199822204 A 19980211; US 199821781 A

19980211; US 199821782 A 19980211; US 199821889 A 19980211; US

199822354 A 19980211; US 199822189 A 19980211; US 199822060 A

19980211; EP 1999904247 A 19990125; WO 1999US1514 A 19990125; US

199822062 A 19980211; CN 1999802896 A 19990125; US 199822059 A

19980211; WO 1999US1514 A 19990125; JP 2000531792 A 19990125; JP

2000531792 A 19990125; JP 2004207703 A 20040714

Priority Applications (no., kind, date): US 199821781 A 19980211; US

199821782 A 19980211; US 199821889 A 19980211; US 199822059 A

19980211; US 199822060 A 19980211; US 199822062 A 19980211; US

199822064 A 19980211; US 199822164 A 19980211; US 199822165 A

19980211; US 199822189 A 19980211; US 199822204 A 19980211; US

199822354 A 19980211

28/AN,AZ,TI/17 (Item 17 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0009261623

Site and workspace layout designing method employing MDS and PDI

Original Titles:

Site and workspaces layout process employing MDS and a PDI formula

in which

density is calculated using a unit lattice superposed over
circumscribing-convex-hulls.

Local Applications (No Type Date): US 1996635419 A 19960328

Priority Applications (no., kind, date): US 1996635419 A 19960328

28/AN,AZ,TI/18 (Item 18 from file: 350)

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0008715985

**Planned drafting apparatus - has updating unit that replaces
previously
drawn-up program and sequentially makes it optimal-planning
candidate, when
previously drawn-up program value is smaller than new
program value**

Original Titles:

DEVICE AND METHOD PROGRAMMING

Planning system and planning method.

Local Applications (No Type Date): JP 1996237644 A 19960909; US

1997925186 A 19970908; JP 1996237644 A 19960909; JP

1996237644 A

19960909

Priority Applications (no., kind, date): JP 1996237644 A 19960909

28/AN,AZ,TI/19 (Item 19 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0007448702

**Real-time control of semiconductor wafer plasma process -
uses algorithm to
calculate T2 value which is then used to generate feedback
signal, if T2
value is out of range, to indicate out-of-tolerance condition**

Original Titles:

Real time control of plasma etch utilizing multivariate statistical
analysis

Local Applications (No Type Date): US 1993124146 A 19930920

Priority Applications (no., kind, date): US 1993124146 A 19930920

28/AN,AZ,TI/20 (Item 20 from file: 350)

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0006195679

Coin and bill acceptance checking appts. - senses values of 2 or more

parameters and compares to sets of cluster data for each valid coin type

Original Titles:

Vorrichtung und Verfahren zur verbesserten Annahme von Muenzen, Geldscheinen oder anderen Zahlungsmitteln und Zurueckweisung von Falschgeld

oder anderen gefaelschten Zahlungsmitteln

Method and apparatus for improved coin, bill and other currency acceptance

and slug or counterfeit rejection

Dispositif et methode pour l'acceptation de pieces de monnaie, billets et

autres valeurs et pour le refus d'objets etrangers ou contrefacons perfectionnes

Vorrichtung und Verfahren zur verbesserten Annahme von Muenzen, Geldscheinen, oder anderen Zahlungsmitteln und Zurueckweisung von Falschgeld oder anderen gefaelschten Zahlungsmitteln

Method and apparatus for improved coin, bill and other currency acceptance

and slug or counterfeit rejection

Dispositif et methode pour l'acceptation de pieces de monnaie, billets et

autres valeurs et pour le refus d'objets etrangers ou contrefacons perfectionnes

IMPROVED METHOD AND DEVICE FOR ACCEPTING COIN, PAPER MONEY, AND OTHER

CURRENCY AND FOR REJECTING SLUG OR COUNTERFEIT MONEY

Method and apparatus for improved coin, bill and other currency acceptance

and slug or counterfeit rejection

Method and apparatus for improved coin, bill and other currency acceptance

and slug or counterfeit rejection

Method and apparatus for improved coin, bill and other currency acceptance
and slug or counterfeit rejection
Method and apparatus for currency acceptance and slug or counterfeit rejection.
Method for improved coin, bill and other currency acceptance and slug or
counterfeit rejection.
METHOD AND APPARATUS FOR IMPROVED COIN, BILL AND OTHER
CURRENCY ACCEPTANCE
AND SLUG OR COUNTERFEIT REJECTION
Local Applications (No Type Date): EP 1991309351 A 19911010; WO
1991US7548 A 19911009; AU 199189478 A 19911009; WO
1991US7548 A
19911009; US 1990595076 A 19901010; BR 19916181 A
19911009; WO
1991US7548 A 19911009; JP 1991518580 A 19911009; WO
1991US7548 A
19911009; US 1990595076 A 19901010; US 1992898802 A
19920615; AU
199189478 A 19911009; AU 199189478 A 19911009; AU
199467446 A
19940713; AU 199189478 A 19911009; AU 199475978 A
19941020; EP
1991309351 A 19911010; US 1990595076 A 19901010; US
1992898802 A
19920615; US 1994249323 A 19940526; AU 199189478 A
19911009; AU
199467446 A 19940713; JP 1991518580 A 19911009; JP
1994278245 A
19911009; EP 1991309351 A 19911010; DE 69119021 A
19911010; EP
1991309351 A 19911010; EP 1991309351 A 19911010; US
1990595076 A
19901010; US 1992898802 A 19920615; US 1994249323 A
19940526; US
1995457618 A 19950601; AU 199189478 A 19911009; AU
199475978 A
19941020; AU 199674078 A 19961202; AU 199189478 A
19911009; AU
199475978 A 19941020; EP 1991309351 A 19911010; EP
1995112445 A
19911010; US 1990595076 A 19901010; US 1992898802 A
19920615; US

1994249323 A 19940526; US 1995457618 A 19950601; US
1996717698 A
19960923; AU 199189478 A 19911009; AU 199475978 A
19941020; AU
199674078 A 19961202; CA 2069875 A 19911009; CA 2069875
A 19911009;
CA 2194710 A 19911009; WO 1991US7548 A 19911009; KR
1992701333 A
19920605; CA 2069875 A 19911009; CA 2194711 A 19911009
Priority Applications (no., kind, date): US 1990595076 A 19901010;
US
1992898802 A 19920615; US 1994249323 A 19940526; US
1995457618 A
19950601; US 1996717698 A 19960923

28/AN,AZ,TI/21 (Item 21 from file: 347)

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08013987

STORAGE SIMULATION SYSTEM, STORAGE SIMULATION DEVICE,
STORAGE SIMULATION
METHOD AND STORAGE SIMULATION PROGRAM

APPL. NO.: 2002-286847 [JP 2002286847]

28/AN,AZ,TI/22 (Item 22 from file: 347)

DIALOG(R)File 347:(c) 2007 JPO & JAPIO. All rts. reserv.

07917125

RANKING ANALYZING DEVICE

APPL. NO.: 2002-180879 [JP 2002180879]

28/AN,AZ,TI/23 (Item 23 from file: 347)

DIALOG(R)File 347:(c) 2007 JPO & JAPIO. All rts. reserv.

07489801

PROGRAM, SYSTEM AND METHOD FOR EVALUATING INFORMATION
PROPERTY OF HOME PAGE
SET

20071943

A 20070201

Priority Applications (no., kind, date): US 2006347000 A 20060203

28/AN,AZ,TI/2 (Item 2 from file: 350)

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0015570560

Execution condition setting supporting method for software program, involves accepting statistical information, and detecting group with parameter value which maximizes assurance value, based on information

Original Titles:

Method and apparatus for setting up runtime conditions

Local Applications (No Type Date): US 2005172876 A 20050705; JP 2004212958 A 20040721

Priority Applications (no., kind, date): JP 2004212958 A 20040721

28/AN,AZ,TI/3 (Item 3 from file: 350)

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0014732003

Business-function employee migration managing method, involves averaging ratings to determine average rating, and determining employee migration percentages according to average rating that is applied with weighting factors

Original Titles:

System, method, and computer program product for employee migration

assessment and forecast

SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR EMPLOYEE MIGRATION

ASSESSMENT AND FORECAST

SYSTEME, PROCEDE ET PROGRAMME INFORMATIQUE D'EVALUATION
ET DE PREVISION DE

DELOCALISATION DE PERSONNEL

Local Applications (No Type Date): US 2003603061 A 20030624; WO
2004US17812 A 20040604

Priority Applications (no., kind, date): US 2003603061 A 20030624

28/AN,AZ,TI/4 (Item 4 from file: 350)

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0014649886

**Credit card fraud score calculating program, causes computer
to extract**

**factors in requested data, to calculate fraud score from
samples for each**

case and to specify result of score calculation

Original Titles:

CALCULATION PROGRAM AND METHOD FOR ILLEGAL DETERMINATION
SCORE VALUE, AND

CALCULATION SYSTEM FOR ILLEGAL DETERMINATION SCORE VALUE
OF CREDIT CARD

Fraud score calculating program, method of calculating fraud score,
and

fraud score calculating system for credit cards

Local Applications (No Type Date): US 2003747042 A 20031230; JP
2003129411 A 20030507

Priority Applications (no., kind, date): JP 2003129411 A 20030507

28/AN,AZ,TI/5 (Item 5 from file: 350)

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0014424187

**Computer-assisted real estate property risk evaluation method
involves**

**determining negative equity for property as function of future
mortgage and**

**predicted values based on economic conditions, to determine
property base**

score

Original Titles:

System and method for evaluating future collateral risk quality of real estate

SYSTEM AND METHOD FOR EVALUATING FUTURE COLLATERAL RISK QUALITY OF REAL ESTATE

SYSTEME ET PROCEDE POUR EVALUER LA FUTURE QUALITE D'UN BIEN IMMOBILIER PAR

RAPPORT A UN RISQUE COLLATERAL

Local Applications (No Type Date): US 2003358280 A 20030205; WO

2004US2001 A 20040204

Priority Applications (no., kind, date): US 2003358280 A 20030205

28/AN,AZ,TI/6 (Item 6 from file: 350)

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0012642996

Contact centers performance monitoring method e.g. for telemarketing

system, involves comparing difference between actual performance of call

centers and expected performance with tolerance value

Original Titles:

Anordnung um dynamische Messgrossen fur die Uberwachung der Leistung von

Anrufzentralen zu gebrauchen

Arrangement for using dynamic metrics to monitor contact center performance

Arrangement pour l'utilisation de metriques dynamiques pour la surveillance

de la performance d'un centre d'appel

METHOD AND EQUIPMENT FOR USING DYNAMIC METRICS TO

MONITOR CONTACT CENTER

PERFORMANCE

Arrangement for using dynamic metrics to monitor contact center performance

Local Applications (No Type Date): EP 2001305154 A 20010613; CA 2352411

A 20010704; JP 2001360183 A 20011127; US 2000723114 A 20001127; CA

2352411 A 20010704
Priority Applications (no., kind, date): US 2000723114 A 20001127

28/AN,AZ,TI/7 (Item 7 from file: 350)

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0011075599

**Mean field approach for protein structure alignment comprises
formulating
energy function, and minimizing by iterative process of the
energy function
and updating continuous mean field variables in mean field
equation(s)**

Original Titles:

VERFAHREN FUR DIE ANORDNUNG VON PROTEINSTUKTUREN
A METHOD FOR PROTEIN STRUCTURE ALIGNMENT
METHODE D'ALIGNEMENT D'UNE STRUCTURE PROTEIQUE
Method for protein structure alignment
Method for protein structure alignment
A METHOD FOR PROTEIN STRUCTURE ALIGNMENT
METHODE D'ALIGNEMENT D'UNE STRUCTURE PROTEIQUE
Local Applications (No Type Date): WO 2001US10675 A 20010402;
US

2000194203 P 20000403; US 2001825441 A 20010402; EP
2001924605 A

20010402; WO 2001US10675 A 20010402; US 2000194203 P
20000403; US

2001825441 A 20010402

Priority Applications (no., kind, date): US 2001825441 A 20010402;
US

2000194203 P 20000403

28/AN,AZ,TI/8 (Item 8 from file: 350)

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0011059900

**Request processing method for managing subscriber location
information in
telecommunication networks, uses intelligent network to**

**consult subscriber
and grant permission to release location information**

Original Titles:

VERFAHREN, WELCHES DEN BENUTZER IN DIE LAGE VERSETZT UBER
SEINE/IHRE

LOKALISIERUNGSANFORDERUNGEN BENACHRICHTIGT ZU WERDEN
METHOD FOR ENABLING A USER TO BE NOTIFIED OF HIS/HER
POSITIONING REQUESTS

PROCEDE DESTINE A PERMETTRE A UN UTILISATEUR DE NOTIFIER
SES DEMANDES DE

LOCALISATION

Method for enabling a user to be notified of his/her positioning
requests

METHOD FOR ENABLING A USER TO BE NOTIFIED OF HIS/HER
POSITIONING REQUESTS

PROCEDE DESTINE A PERMETTRE A UN UTILISATEUR DE NOTIFIER
SES DEMANDES DE

LOCALISATION

Local Applications (No Type Date): WO 1999EP9043 A 19991123;
WO

1999EP9043 A 19991123; AU 200019672 A 19991123; EP
1999963326 A

19991123; WO 1999EP9043 A 19991123; WO 1999EP9043 A
19991123; US

2002130407 A 20020813

Priority Applications (no., kind, date): WO 1999EP9043 A 19991123

28/AN,AZ,TI/9 (Item 9 from file: 350)

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0010942712

**Personnel selection process, for predicting the suitability of
candidates**

**for employment, that uses measurements of behavioral and
motivational**

**characteristics of employment candidates to predict their
performance**

Original Titles:

System for aiding the selection of personnel

System for aiding the selection of personnel

SYSTEM FOR AIDING THE SELECTION OF PERSONNEL

SYSTEME D'AIDE DANS LA SELECTION DU PERSONNEL

Local Applications (No Type Date): WO 2001US4032 A 20010207; US
2000181262 P 20000209; US 2001766346 A 20010119; AU
200172062 A

20010207; AU 2001272062 A 20010207

Priority Applications (no., kind, date): US 2000181262 P 20000209;
US

2001766346 A 20010119

28/AN,AZ,TI/10 (Item 10 from file: 350)

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0010588291

**Method of identification and characterization of noise pattern
of site**

**according to urban type by calculating admissible maximal
value of noise**

level for every transport carrier and distance criteria

Local Applications (No Type Date): FR 19998039 A 19990623

Priority Applications (no., kind, date): FR 19998039 A 19990623

28/AN,AZ,TI/11 (Item 11 from file: 350)

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0010348394

**Building unit layout production method involves generating
non-metric**

**multi-dimensional scaling matrix for each set of operational
criterion data**

using normative configuration as input

Original Titles:

Site workspaces layout process employing MDS and a PDI formula in
which

density is based on area of circumscribing-convex-hulls.

Local Applications (No Type Date): US 1996635417 A 19960328

Priority Applications (no., kind, date): US 1996635417 A 19960328

28/AN,AZ,TI/12 (Item 12 from file: 350)

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0009944765

Electronic automated scorekeeper for baseball or softball game, has processor that operates in various modes to accept and output, events and calculated score respectively

Original Titles:

Baseball scorekeeper.

Local Applications (No Type Date): US 1992820261 A 19920114

Priority Applications (no., kind, date): US 1992820261 A 19920114

28/AN,AZ,TI/13 (Item 13 from file: 350)

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0009824920

Laying out technique of multi building facility and workspace subarea within building

Original Titles:

Site and workspaces layout process employing MDS a PDI formula in which

density is calculated using measured span of circumscribing-convex-hulls.

Local Applications (No Type Date): US 1996635418 A 19960328

Priority Applications (no., kind, date): US 1996635418 A 19960328

28/AN,AZ,TI/14 (Item 14 from file: 350)

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0009640632

User interface that permits modification of properties associated with editing symbols by selectively defining single or multiple values for properties associated with group of symbols

USAGE COMMERCIAL

Application: WO 2005US2248 20050120 (PCT/WO
US2005002248)

19/AN,AZ,TI/2 (Item 2 from file: 349)

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01217636

**SYSTEM AND METHOD FOR ACCESSING GEOGRAPHIC-BASED
DATA**

**SYSTEME ET PROCEDE PERMETTANT D'ACCEDER A DES
DONNEES A BASE GEOGRAPHIQUES**

Application: WO 2004US29292 20040908 (PCT/WO
US2004029292)

19/AN,AZ,TI/3 (Item 3 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01191263

**AUTOMATIC AND SELECTIVE BACKUP SYSTEM ON A HOME
NETWORK**

**SYSTEME DE SAUVEGARDE AUTOMATIQUE ET SELECTIVE POUR
RESEAU DOMESTIQUE**

Application: WO 2004IB50960 20040622 (PCT/WO
IB04050960)

19/AN,AZ,TI/4 (Item 4 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01151320

**SYSTEM AND METHOD FOR EVALUATING FUTURE
COLLATERAL RISK QUALITY OF REAL
ESTATE**

**SYSTEME ET PROCEDE POUR EVALUER LA FUTURE QUALITE
D'UN BIEN IMMOBILIER PAR
RAPPORT A UN RISQUE COLLATERAL**

Application: WO 2004US2001 20040204 (PCT/WO
US04002001)

19/AN,AZ,TI/5 (Item 5 from file: 349)

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01038363

PROVIDING HUMAN PERFORMANCE MANAGEMENT DATA AND INSIGHT

OBTENTION DE DONNEES SUR LA GESTION DES PERFORMANCES ET SYSTEME DE COMPREHENSION CONNEXE

Application: WO 2003IB440 20030205 (PCT/WO IB0300440)

19/AN,AZ,TI/6 (Item 6 from file: 349)

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00987443

SYSTEM AND METHOD FOR EVALUATING REAL ESTATE FINANCING STRUCTURES

SYSTEME ET PROCEDE POUR EVALUER LES STRUCTURES DE FINANCEMENT DE L'IMMOBILIER

Application: WO 2002US26113 20020815 (PCT/WO US0226113)

19/AN,AZ,TI/7 (Item 7 from file: 349)

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00963611

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM

FOR RENTAL VEHICLE SERVICES

SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET

POUR SERVICES DE LOCATION DE VEHICULES

Application: WO 2001US51431 20011019 (PCT/WO US0151431)

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

19/AN,AZ,TI/8 (Item 8 from file: 349)

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00933152

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO
BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A
FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE
LOCATION DE VEHICULES**

Application: WO 2001US51437 20011019 (PCT/WO
US0151437)

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

19/AN,AZ,TI/9 (Item 9 from file: 349)

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00903153

**LEASE RENT OPTIMIZER REVENUE MANAGEMENT SYSTEM
SYSTEME DE GESTION DES RECETTES OPTIMISANT LES
LOCATIONS A BAIL**

Application: WO 2001US42840 20011030 (PCT/WO
US0142840)

19/AN,AZ,TI/10 (Item 10 from file: 349)

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00844317

**PERSONALIZED INVESTMENT CONSULTING SYSTEM
IMPLEMENTED ON NETWORK AND METHOD
FOR THE SAME
SYSTEME PERSONNALISE DE CONSEIL EN INVESTISSEMENT
MIS EN OEUVRE SUR LE
RESEAU ET PROCEDE APPROPRIE**

Application: WO 2000KR1441 20001213 (PCT/WO
KR0001441)

19/AN,AZ,TI/11 (Item 11 from file: 349)

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00835821

**APPARATUS AND METHOD OF ALLOCATING COMMUNICATIONS
RESOURCES**

**PROCEDE ET DISPOSITIF SERVANT A AFFECTER DES
RESSOURCES DE COMMUNICATION**

Application: WO 2001GB378 20010130 (PCT/WO GB0100378)

~~Bibliographic NPL files

21/6/1 (Item 1 from file: 2)

07709732 INSPEC Abstract Number: B2000-10-0170J-120

**Title: Durability/reliability of BGA solder joints under
vibration
environment**

Publication Date: 2000

Copyright 2000, IEE

21/6/2 (Item 2 from file: 2)

07347524 INSPEC Abstract Number: A1999-20-8750-010, B1999-
10-7530-018

**Title: Residential magnetic field measurements in France:
comparison of
indoor and outdoor measurements**

Publication Date: 1999

Copyright 1999, IEE

21/6/3 (Item 3 from file: 2)

04120279 INSPEC Abstract Number: A88065016

**Title: An assessment of the average shielding factor for the
population of
the Attica basin using the shield-F code**

Publication Date: 1987

21/6/4 (Item 4 from file: 2)

02545240 INSPEC Abstract Number: B80037634

**Title: A tariff apparatus for the continuous evaluation of
electrical
power requirements**

Publication Date: 9 Feb. 1980

21/6/5 (Item 1 from file: 35)

01854985 ORDER NO: AADAA-I3029817

A qualitative study of Central New Jersey home schoolers as a reform movement

Year: 2001

21/6/6 (Item 2 from file: 35)

01841799 ORDER NO: AADAA-I3020047

Calculating the real option value of an exploration mineral rights lease using Monte Carlo simulation

Year: 2001

21/6/7 (Item 3 from file: 35)

01824457 ORDER NO: AADAA-I3009270

Matched learning styles of teacher and student: A study of its relationship to achievement and self-esteem

Year: 2001

21/6/8 (Item 4 from file: 35)

01728852 ORDER NO: AADAA-I9958923

The contribution of community-based services in improving outcomes for children with serious emotional disturbance

Year: 1999

21/6/9 (Item 5 from file: 35)

01714568 ORDER NO: AADAA-I1396904

Home health nurses: Are they satisfied with their work environment

Year: 1999

21/6/10 (Item 6 from file: 35)

01654981 ORDER NO: AAD98-38644

HOME LITERACY BACKGROUND AND SCHOOL LITERACY EXPECTATIONS: OBSERVATIONS OF FIRST GRADERS' RESPONSES TO A STORY (LITERACY)

Year: 1998

21/6/11 (Item 7 from file: 35)

01557090 ORDER NO: AAD97-17116

**PERCEIVED LEVEL OF KNOWLEDGE, ATTITUDES, AND
PERCEPTIONS OF HOME CARE
NURSING DIRECTORS RELATED TO QUALITY IMPROVEMENT**

Year: 1996

21/6/12 (Item 8 from file: 35)

01539161 ORDER NO: AAD97-13963

**TWO ESSAYS ON THE PROPERTY TAX IN THE UNITED STATES
(TAXATION, HOMEOWNERS,
ELDERLY)**

Year: 1996

21/6/13 (Item 9 from file: 35)

01498213 ORDER NO: AAD96-26629

**THE LEVEL OF IMPLEMENTATION AND THE EFFECTS OF THE
CARNEGIE (1989)
RECOMMENDATIONS IN LOUISIANA SIXTH AND SEVENTH
GRADE PUBLIC SCHOOLS (SIXTH
GRADE, MIDDLE SCHOOL)**

Year: 1995

21/6/14 (Item 10 from file: 35)

01449332 ORDER NO: AADAA-I9541094

**MERGER ACTIVITY IN THE ENGLISH BREWING INDUSTRY,
1945-1960: THE
IMPLICATIONS OF BEING A LANDLORD**

Year: 1995

21/6/15 (Item 11 from file: 35)

01445265 ORDER NO: AADAA-I9536645

**AN ASSESSMENT OF THE RELATIONSHIP BETWEEN
ACCULTURATION INTO MAINSTREAM
ANGLO CULTURE AND ACADEMIC PERFORMANCE OF NAVAJO
STUDENTS IN RESERVATION
SCHOOLS (ARIZONA)**

Year: 1995

21/6/16 (Item 12 from file: 35)

01422492 ORDER NO: AADAA-I9523940

**COMPUTER ATTITUDES AND USE OF PUBLIC SECONDARY
SCHOOL TEACHERS IN KENTUCKY**

Year: 1995

21/6/17 (Item 13 from file: 35)

01408313 ORDER NO: AADAA-I9507268

**THE EFFECT OF TESTIFYING IN COURT ON CHILDREN WHO
HAVE BEEN SEXUALLY ABUSED
(CHILD SEXUAL ABUSE)**

Year: 1994

21/6/18 (Item 14 from file: 35)

01318758 ORDER NO: AADMM-79019

**STRUCTURE, NEIGHBOURHOOD AND ACCESSIBILITY: AN
ASSESSMENT OF ALTERNATIVE
HOUSE AND CONDOMINIUM PRICE INDEXES FOR KITCHENER-
WATERLOO, 1988-1990
(ONTARIO)**

Year: 1992

21/6/19 (Item 15 from file: 35)

01266906 ORDER NO: AAD88-14343

**DIABETIC PATIENT COMPLIANCE IN AN OUTPATIENT CLINIC
SETTING**

Year: 1988

21/6/20 (Item 16 from file: 35)

01253306 ORDER NO: AAD92-35465

**ROLE ATTITUDES AND MARITAL SATISFACTION DURING THE
TRANSITION TO
PARENTHOOD: PRIMIPAROUS/MULTIPAROUS MOTHERS AND
EARLY/LATE PREGNANCY**

Year: 1992

21/6/21 (Item 17 from file: 35)

01232032 ORDER NO: AAD92-23015

**ALCOHOL ABUSE AND THE GREEK SYSTEM: AN EXPLORATION
OF FRATERNITY AND
SORORITY DRINKING**

Year: 1992

21/6/22 (Item 18 from file: 35)

01202380 ORDER NO: AADNN-64272

**THE AGING AND TRANSFORMATION OF MULTI-FAMILY
HOUSING IN TORONTO (ONTARIO,
CANADA, HOUSING)**

Year: 1991

21/6/23 (Item 19 from file: 35)

01197542 ORDER NO: AAD92-02943

**AN ANALYSIS AND ASSESSMENT OF THE ILLINOIS SCHOOL
REPORT CARD: POLICY
ISSUES AND IMPLICATIONS**

Year: 1991

21/6/24 (Item 20 from file: 35)

01188889 ORDER NO: AAD80-16892

**A COST BENEFIT STUDY OF AN ESEA TITLE I MATHEMATICS
PROGRAM**

Year: 1980

21/6/25 (Item 21 from file: 35)

01161455 ORDER NO: AAD91-17527

**THE INFLUENCE OF HOME ENVIRONMENT VARIABLES ON
ACADEMIC ACHIEVEMENT AND
EDUCATIONAL ATTAINMENT: A LONGITUDINAL STUDY**

Year: 1990

21/6/26 (Item 22 from file: 35)

01159119 ORDER NO: AAD91-17298

**A STATE-WIDE EVALUATION OF PRESCHOOL INTERVENTION
PROGRAMS FOR THE
HANDICAPPED (EARLY INTERVENTION)**

Year: 1990

21/6/27 (Item 23 from file: 35)
01117892 ORDER NO: AAD90-14104
ENVIRONMENTAL EFFECTS ON ADAPTIVE BEHAVIOR
Year: 1989

21/6/28 (Item 24 from file: 35)
1053602 ORDER NO: AAD82-25089
**THE RELATIONSHIP OF COGNITIVE ABILITY TO ACHIEVEMENT,
CREATIVITY, AND
MOTIVATION OF ACADEMICALLY TALENTED BLACK PRIMARY
LEVEL STUDENTS IN REGION
VI OF THE DISTRICT OF COLUMBIA PUBLIC SCHOOLS**
Year: 1982

21/6/29 (Item 25 from file: 35)
1023651 ORDER NO: AAD88-17234
**FACTORS RELATED TO ACHIEVEMENT ON BASIC ESSENTIAL
SKILLS TEST**
Year: 1988

21/6/30 (Item 26 from file: 35)
1020267 ORDER NO: AAD88-17063
**THE EFFECTS OF SELF-CONCEPT, HOME CHARACTERISTICS,
AND WESTERN MONTANA HIGH
SCHOOL ENVIRONMENTS ON ACADEMIC ACHIEVEMENT**
Year: 1988

21/6/31 (Item 27 from file: 35)
1011025 ORDER NO: AAD88-05152
**THE IMPACT OF SOCIAL DISTANCE ON COMMUNITY IN
UNIVERSITY APARTMENTS**
Year: 1987

21/6/32 (Item 28 from file: 35)
0982257 ORDER NO: AAD88-02523
**AN EXPLORATION OF SELF-ESTEEM IN CHILDREN OF
ALCOHOLIC PARENTS**
Year: 1987

21/6/33 (Item 29 from file: 35)

0973968 ORDER NO: AAD87-24705

**THE EFFICACY OF A HEAD START EDUCATIONAL PROGRAM FOR
PARENTS IDENTIFIED AS
POTENTIAL CHILD ABUSERS**

Year: 1987

21/6/34 (Item 30 from file: 35)

0960528 ORDER NO: AAD87-17675

**THE RELATIONSHIPS OF ACHIEVEMENT, INSTRUCTION, AND
FAMILY BACKGROUND TO
ELEMENTARY SCHOOL SCIENCE ACHIEVEMENT IN THE
REPUBLIC OF CHINA**

Year: 1987

21/6/35 (Item 31 from file: 35)

928308 ORDER NO: AAD86-20606

**SOCIAL ADJUSTMENT PROBLEMS OF NIGERIAN STUDENTS IN
LAND-GRANT UNIVERSITIES
IN THE UNITED STATES**

Year: 1986

21/6/36 (Item 32 from file: 35)

906388 ORDER NO: AAD85-28071

**CHRISTIAN SCHOOLING AND SPIRITUAL GROWTH AND
DEVELOPMENT**

Year: 1985

21/6/37 (Item 33 from file: 35)

895545 ORDER NO: AAD85-23525

**THE RELATIONSHIP BETWEEN HOME HEALTH NURSE STAFFING
PATTERNS AND CARE
OUTCOMES**

Year: 1985

21/6/38 (Item 34 from file: 35)

891765 ORDER NO: AAD85-17800

**SELF-CONCEPT OF BLACK FEMALE UNIVERSITY STUDENTS IN
THE SOUTHERN REGION OF
THE UNITED STATES**

Year: 1985

21/6/39 (Item 35 from file: 35)

794383 ORDER NO: AAD82-25366

**THE FOOD-RELATED BEHAVIOR OF YOUNG, CHILDLESS
COUPLES**

Year: 1982

21/6/40 (Item 36 from file: 35)

772643 ORDER NO: AAD82-05794

**SELECTED CHARACTERISTICS OF HOME SCHOOLS AND
PARENTS WHO OPERATE THEM**

Year: 1981

21/6/41 (Item 37 from file: 35)

745194 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS
INT'L.

**HOMEOWNER IMPUTED RENT AND CAPITAL GAINS:
IMPLICATIONS FOR EQUITY WITHIN
THE TAX SYSTEM**

Year: 1980

21/6/42 (Item 38 from file: 35)

690382 ORDER NO: AAD80-18085

LIFE CYCLE INCOME AND CONSUMPTION IN COLOMBIA

Year: 1980

21/6/43 (Item 1 from file: 139)

739957

TITLE: Private Demands for Public Goods
PUBLICATION DATE: 1973

21/6/44 (Item 2 from file: 139)

397198

TITLE: Estimating the Amenity Value of Rainfall

PUBLICATION DATE: 1996

21/6/45 (Item 3 from file: 139)

327082

**TITLE: Measuring Changes in Local House Prices: An Empirical Investigation
of Alternative Methodologies**

PUBLICATION DATE: 1994

23/TI/1 (Item 1 from file: 2)

DIALOG(R)File 2:(c) 2007 Institution of Electrical Engineers. All rts. reserv.

Title: How to compare and buy a PC CADD system

23/TI/2 (Item 1 from file: 35)

DIALOG(R)File 35:(c) 2007 ProQuest Info&Learning. All rts. reserv.

Adjustment during the transition to puberty in black and white girls

23/TI/18 (Item 1 from file: 474)

DIALOG(R)File 474:(c) 2007 The New York Times. All rts. reserv.

THE SHOPPER'S GUIDE TO THOSE BLUE-CHIP SPECIALS

23/TI/19 (Item 1 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

Tax incentive for banks

INDONESIA: BAD DEBTS ARE NOW TAX DEDUCTIBLE

23/TI/4 (Item 3 from file: 35)

DIALOG(R)File 35:(c) 2007 ProQuest Info&Learning. All rts. reserv.

Tornado scars: The long-term imprints of disaster on the Texas urban

landscape

30/6/1 (Item 1 from file: 2)

07873543 INSPEC Abstract Number: B2001-04-6215-010

Title: Financial strategies for backup power in telecom networks

Publication Date: 2000

Copyright 2001, IEE

30/6/2 (Item 2 from file: 2)

06477439 INSPEC Abstract Number: A9704-8770-003, B9702-7510-036

Title: Detection of static and dynamic activities using uniaxial accelerometers

Publication Date: Dec. 1996

Copyright 1997, IEE

30/6/3 (Item 3 from file: 2)

04166053 INSPEC Abstract Number: C88042093

Title: How to compare and buy a PC CADD system

Publication Date: 1986

30/6/4 (Item 4 from file: 2)

03124342 INSPEC Abstract Number: B83056359, C83037801

Title: A small automatic dialling installation with modern performance characteristics

Publication Date: May 1983

30/6/5 (Item 1 from file: 35)

01736850 ORDER NO: AADAA-I9965068

Determinants of school attainment in Argentina: An empirical analysis with extensions to policy evaluation

Year: 2000

30/6/6 (Item 2 from file: 35)

01635385 ORDER NO: AAD98-26744

**ECONOMICALLY TARGETED INVESTMENTS: AN EXAMINATION
OF POLITICAL THEORY IN
ECONOMIC POLICY (DEPARTMENT OF LABOR)**

Year: 1998

30/6/7 (Item 3 from file: 35)

01462868 ORDER NO: AADAA-I9605142

**SEVERITY OF DISABILITY IN NURSING HOME RESIDENTS:
PHYSICAL AND COGNITIVE
CORRELATES (DEMENTIA, COGNITION)**

Year: 1995

30/6/8 (Item 4 from file: 35)

01401588 ORDER NO: AADAA-I9504358

SELF-ESTEEM AMONG KOREAN ADOPTED PREADOLESCENTS

Year: 1993

30/6/9 (Item 5 from file: 35)

01267193 ORDER NO: AAD89-21877

**OLDER ADULT LEARNERS: THE RELATIONSHIPS AMONG
MOTIVES FOR PARTICIPATION AND
CURRICULUM PLANNING PROCESSES**

Year: 1989

30/6/10 (Item 6 from file: 35)

01256514 ORDER NO: AAD92-27103

**ADOLESCENT MATERNAL COMPETENCE AND A POSTPARTUM
HOME-BASED NURSING
INTERVENTION (ADOLESCENT PARENTS, NURSING
INTERVENTION)**

Year: 1992

30/6/11 (Item 7 from file: 35)

01240739 ORDER NO: AAD92-29129

**DETERMINANT ATTRIBUTE ANALYSIS AND MARKET SEGMENTS
FOR MULTIPLE SOURCE
PHARMACEUTICALS**

Year: 1992

30/6/12 (Item 8 from file: 35)

1052988 ORDER NO: AAD82-08851

**"LIMITED" LANGUAGE PROFICIENCY: A PROBLEM IN THE
DEFINITION AND MEASUREMENT
OF BILINGUALISM**

Year: 1982

30/6/13 (Item 9 from file: 35)

1015122 ORDER NO: AAD13-33331

**THE EFFECTS OF ORIENTATION TO AN EXTENDED CARE
FACILITY ON THE ELDERLY
PERSON'S ADAPTATION TO THE PATIENT ROLE**

Year: 1988

30/6/14 (Item 10 from file: 35)

0965664 ORDER NO: AAD87-21880

**PERCEPTIONS OF SELECTED AGRICULTURAL GROUPS TOWARD
EDUCATION PROGRAMS IN
AGRICULTURE**

Year: 1987

30/6/15 (Item 11 from file: 35)

0964618 ORDER NO: AAD87-20106

**COMMUNICATION BETWEEN DEAF CHILDREN AND THEIR
HEARING PARENTS AS VIEWED
THROUGH KINETIC FAMILY DRAWINGS**

Year: 1987

30/6/16 (Item 12 from file: 35)

952551 ORDER NO: AAD87-09520

**FAILURE TO THRIVE AGED IN THE NURSING HOME
(MALNUTRITION)**

Year: 1987

30/6/17 (Item 13 from file: 35)

927534 ORDER NO: AAD86-18320

**INFLUENCES ON THE PRIORITY, ADOPTION, AND
EFFECTIVENESS OF LOCAL COASTAL
STORM HAZARD MITIGATION (HURRICANES)**

Year: 1986

30/6/18 (Item 14 from file: 35)

920031 ORDER NO: AAD86-15323

**A CONTENT ANALYSIS OF AMERICAN FILM FESTIVAL WINNERS
FOR SELECTED RESEARCH**

VALIDATED INSTRUCTIONAL DESIGN ELEMENTS

Year: 1986

30/6/19 (Item 15 from file: 35)

876525 ORDER NO: AAD85-06639

**THE VALIDATION OF TEACHING COMPETENCIES FOR
SECONDARY OCCUPATIONAL HOME
ECONOMICS (VOCATIONAL, COMPETENCY-BASED)**

Year: 1984

30/6/20 (Item 16 from file: 35)

838360 ORDER NO: AAD84-07804

**STUDENT, PARENTAL, AND FAMILY FACTORS RELATED TO HIGH
SCHOOL ATTENDANCE**

Year: 1983

30/6/21 (Item 1 from file: 583)

06391450

Strong recovery in CBD office market demand

AUSTRALASIA: OFFICE MARKET INDICATORS

Sep 1996

30/6/22 (Item 2 from file: 583)

06115190

Tax incentive for banks

INDONESIA: BAD DEBTS ARE NOW TAX DEDUCTIBLE

10 Feb 1995

32/TI/1 (Item 1 from file: 2)

DIALOG(R)File 2:(c) 2007 Institution of Electrical Engineers. All rts. reserv.

Title: The impact of reactive power on the electricity market equilibrium

32/TI/7 (Item 1 from file: 35)

DIALOG(R)File 35:(c) 2007 ProQuest Info&Learning. All rts. reserv.

THE EFFECT OF IMPRESSION MANAGEMENT ON CORRELATIONS BETWEEN RORSCHACH AND MMPI-2 VARIABLES

32/TI/11 (Item 1 from file: 99)

DIALOG(R)File 99:(c) 2007 The HW Wilson Co. All rts. reserv.

Multivariable optimization of a multiproduct continuous chemicals facility

32/TI/3 (Item 3 from file: 2)

DIALOG(R)File 2:(c) 2007 Institution of Electrical Engineers. All rts. reserv.

Title: Association rule mining based on the multiple-dimensional item attributes

32/TI/9 (Item 3 from file: 35)

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THE RELATIONSHIP OF SOCIO-CULTURAL FACTORS TO ENVIRONMENTAL ATTITUDES

32/TI/13 (Item 3 from file: 99)

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Algebraic mesh quality metrics

35/6/1 (Item 1 from file: 2)

07593962 INSPEC Abstract Number: A2000-12-6590-001

Title: Thermal effusivity profile characterization from pulse photothermal data

Publication Date: 1 May 2000

Copyright 2000, IEE

35/6/2 (Item 2 from file: 2)

06906064 INSPEC Abstract Number: C9806-3350C-008

Title: A methodology for modelling and analysing an ill-defined leaching process from historical data

Publication Date: 1995

Copyright 1998, IEE

35/6/3 (Item 3 from file: 2)

05621314 INSPEC Abstract Number: A9408-8760B-008, B9404-7510B-064,
C9404-7330-111

Title: Cost/benefit criterion for selection of pulsed Doppler ultrasound spectral mean frequency and bandwidth estimators

Publication Date: Dec. 1993

35/6/4 (Item 1 from file: 35)

01609160 ORDER NO: AAD98-07469

THE EFFECT OF IMPRESSION MANAGEMENT ON CORRELATIONS BETWEEN RORSCHACH AND MMPI-2 VARIABLES

Year: 1998

35/6/5 (Item 2 from file: 35)

850206 ORDER NO: AAD84-15018

THE ROLE OF DIRECTORS OF STATE AND FEDERAL CATEGORICAL PROGRAMS IN CALIFORNIA SCHOOL DISTRICTS

Year: 1984

35/6/6 (Item 3 from file: 35)

815149 ORDER NO: AAD83-15197

THE RELATIONSHIP OF SOCIO-CULTURAL FACTORS TO ENVIRONMENTAL ATTITUDES

Year: 1983

35/6/7 (Item 4 from file: 35)

748688 ORDER NO: AAD81-14537

CHARACTERISTICS OF IDEAL INDUSTRIAL EDUCATION TEACHERS PERCEIVED BY PERSONNEL ADMINISTRATORS AND INDUSTRIAL EDUCATION TEACHERS IN SELECTED OHIO PUBLIC HIGH SCHOOLS

Year: 1981

35/6/8 (Item 1 from file: 99)

2440591 H.W. WILSON RECORD NUMBER: BAST02105732

Algebraic mesh quality metrics

20010500

35/6/9 (Item 2 from file: 99)

1488360 H.W. WILSON RECORD NUMBER: BAST94013991

Robust estimation of third-order cumulants in applications of higher-order statistics

19931200

35/6/10 (Item 3 from file: 99)

1283729 H.W. WILSON RECORD NUMBER: BAST96005902

The effect of the windmill's parameters on the capacity factor

19951200

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File 2:INSPEC 1898-2007/Nov W3

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File 35:Dissertation Abs Online 1861-2007/Aug

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File 475:Wall Street Journal Abs 1973-2007/Dec 03
(c) 2007 The New York Times
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 S12 1395 S7(10N)S8
 S13 0 S11(S)S12
 S14 216 S2(10N)S3(10N)S5(10N)S6(10N)S8
 S15 41 S9(10N)S5(10N)S6(10N)S8
 S16 2 S7(S)S15
 S17 22 S7(S)S14
 S18 61 S15 OR S17
 S19 45 S18 NOT PY>2001
 S20 45 S19 NOT PD=20011229:20080131
 S21 45 RD (unique items)
 S22 22 S2(10N)S10(10N)S6(10N)S8
 S23 19 S22 NOT S18
 S24 22 S8(S)(S2(10N)S10(10N)S6)
 S25 20 S2(S)S8(S)(S6(10N)S10)
 S26 35 S22 OR S25
 S27 30 S26 NOT S18
 S28 22 S27 NOT PY>2001
 S29 22 S28 NOT PD=20011229:20080131
 S30 22 RD (unique items)
 S31 18 S11(S)(S7 OR S8)
 S32 15 S31 NOT (S18 OR S26)
 S33 10 S32 NOT PY>2001
 S34 10 S33 NOT PD=20011229:20080131
 S35 10 RD (unique items)

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19/6/1

19792976 (USE FORMAT 7 OR 9 FOR FULLTEXT)

EAInvest Launches E-Score(TM): Free, Powerful Asset Allocation Software For Advisors

November 13, 2001

WORD COUNT: 404

19/6/2

19620181 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Business barometer - Sir Robert McAlpine stays on top with school

Contracts worth GBP85.5m, including a GBP40.5m education project in

Scotland, enable firm to keep August lead.

October 26, 2001

WORD COUNT: 943

19/6/3

19550305 (USE FORMAT 7 OR 9 FOR FULLTEXT)

House of the future's here

October 26, 2001

WORD COUNT: 413

19/6/4

15043388 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Z-Tel Technologies Licenses Nuance's Speech Recognition Technology

January 24, 2001

WORD COUNT: 953

19/6/5

14963416 (USE FORMAT 7 OR 9 FOR FULLTEXT)

A march to new business frontiers

February 04, 2001

WORD COUNT: 637

19/6/6

12814047 (USE FORMAT 7 OR 9 FOR FULLTEXT)

NCQA Awards Aetna U.S. Healthcare With 'Excellent' Accreditation Rating

September 13, 2000

WORD COUNT: 693

19/6/7

10839154 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Galileo International to Add WorldRes.com Inventory and Information Via the Internet

May 03, 2000

WORD COUNT: 1066

19/6/8

08043749 (USE FORMAT 7 OR 9 FOR FULLTEXT)

NCQA Recognizes Aetna U.S. Healthcare as One of Nation's Best Health Plans With 'Excellent' Accreditation Rating

November 02, 1999

WORD COUNT: 668

19/6/9

06602055 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Lycos Adds Decision Guides from Active Research to Help Visitors Make More

Informed Choices; Value-based Recommendation Service Zeroes in on Individual Preferences

August 09, 1999

WORD COUNT: 760

19/6/10

05728739 (USE FORMAT 7 OR 9 FOR FULLTEXT)

HOME OFFICE / NEW PRIORITY FOR POLICING MINORITY ETHNIC COMMUNITIES (636)

June 11, 1999

WORD COUNT: 544

19/6/11

02585448 (USE FORMAT 7 OR 9 FOR FULLTEXT)

GUS shares higher as Salomon reiterates 'outperform' stance

August 21, 1998

WORD COUNT: 160

19/6/12

01707091 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Language Tutorial Series From Expert Software Named
Consumers Digest "Best
Buy"**

May 14, 1998

WORD COUNT: 549

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File 9:Business & Industry(R) Jul/1994-2007/Nov 27

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File 15:ABI/Inform(R) 1971-2007/Dec 04

(c) 2007 ProQuest Info&Learning

File 16:Gale Group PROMT(R) 1990-2007/Nov 29

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File 148:Gale Group Trade & Industry DB 1976-2007/Nov 26

(c)2007 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2007/Nov 30

(c) 2007 The Gale Group

File 476:Financial Times Fulltext 1982-2007/Dec 03

(c) 2007 Financial Times Ltd

File 621:Gale Group New Prod.Annou.(R) 1985-2007/Nov 26

(c) 2007 The Gale Group

File 624:McGraw-Hill Publications 1985-2007/Dec 04

(c) 2007 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2007/Dec 02

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File 636:Gale Group Newsletter DB(TM) 1987-2007/Nov 29

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REALESTATE

S10 890725 S3(5N)S4

S11 245657 S5(3N)S6

S12 409 S7(10N)S10(10N)S11

S13 32021 S8(10N)S9

S14 1 S12(S)S13

S15 874 S10(10N)S6(10N)S7(10N)(S8 OR S9)

S16 31 S10(10N)S6(10N)S7(10N)S8(10N)S9

S17 18 (S8(S)S9)(S)(S10(10N)S6(10N)S7)

S18 40 S16 OR S17

S19 17 S18 NOT PY>2001

S20 17 S19 NOT PD=20011229J:20080131

S21 16 RD (unique items)

21/6/1 (Item 1 from file: 15)

02374752 116355103

****USE FORMAT 7 OR 9 FOR FULL TEXT****

**A framework for information systems evaluation: the case of
an integrated**

community-based health services delivery system

2000

WORD COUNT: 4815

21/6/2 (Item 2 from file: 15)

02212578 77855792

****USE FORMAT 7 OR 9 FOR FULL TEXT****

**Decision making in the purchase of siding: A survey of
architects,**

contractors, and homeowners in the U.S. Northeast

Jul/Aug 2001 LENGTH: 8 Pages

WORD COUNT: 4786

21/6/3 (Item 3 from file: 15)

01637408 02-88397

****USE FORMAT 7 OR 9 FOR FULL TEXT****

**Disabled elders' out-of-pocket home care expenses:
Examining financial
burden**

Summer 1998 LENGTH: 24 Pages

WORD COUNT: 8159

21/6/4 (Item 4 from file: 15)

01584079 02-35068

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Housing and road use

Jan 1998 LENGTH: 4 Pages

WORD COUNT: 1696

21/6/5 (Item 5 from file: 15)

01159721 98-09116

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Subsequent sales

Jan 1996 LENGTH: 3 Pages

WORD COUNT: 1681

21/6/6 (Item 6 from file: 15)

00877681 95-27073

Implicit prices of rental services: Modeling the Quebec market

Jul/Aug 1994 LENGTH: 14 Pages

21/6/7 (Item 1 from file: 148)

08821145 SUPPLIER NUMBER: 18505904 (USE FORMAT 7 OR 9
FOR FULL TEXT)

**Evidence of racial discrimination in different dimensions of
owner-occupied
housing search.**

Summer, 1996

WORD COUNT: 5766 LINE COUNT: 00547

21/6/8 (Item 2 from file: 148)

08701611 SUPPLIER NUMBER: 18198304 (USE FORMAT 7 OR 9
FOR FULL TEXT)

Effects of tax integration and capital gains tax on corporate leverage.

March, 1996

WORD COUNT: 11417 LINE COUNT: 00960

21/6/9 (Item 3 from file: 148)

07914480 SUPPLIER NUMBER: 16941169 (USE FORMAT 7 OR 9
FOR FULL TEXT)

Find me if you can! Phone book directories.

May, 1995

WORD COUNT: 5901 LINE COUNT: 00456

21/6/10 (Item 4 from file: 148)

07307044 SUPPLIER NUMBER: 15602387 (USE FORMAT 7 OR 9
FOR FULL TEXT)

**Reverse mortgages and prepayment risk. (Special Issue:
Housing Finance for
the Elderly)**

Summer, 1994

WORD COUNT: 5487 LINE COUNT: 00435

21/6/11 (Item 5 from file: 148)

06506108 SUPPLIER NUMBER: 14334635 (USE FORMAT 7 OR 9
FOR FULL TEXT)

**Measuring quality of care in psychiatric emergencies:
construction and
evaluation of a Bayesian index.**

June, 1993

WORD COUNT: 8712 LINE COUNT: 00719

21/6/12 (Item 6 from file: 148)

06130403 SUPPLIER NUMBER: 12660935 (USE FORMAT 7 OR 9
FOR FULL TEXT)

**Could securitization growth be in leases? (Asset Securitization;
advertising supplement) (Company Profile)**

August 25, 1992

WORD COUNT: 2927 LINE COUNT: 00238

21/6/13 (Item 7 from file: 148)

04136915 SUPPLIER NUMBER: 08097745 (USE FORMAT 7 OR 9 FOR FULL TEXT)

HVAC noise control relieves "earsore" occupants. (heating, ventilating and air conditioning; includes related article)

Nov, 1989

WORD COUNT: 2072 LINE COUNT: 00167

21/6/14 (Item 8 from file: 148)

03470308 SUPPLIER NUMBER: 06297874 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Homesellers can profit from basic house-cleaning.

March 24, 1988

WORD COUNT: 798 LINE COUNT: 00067

21/6/15 (Item 9 from file: 148)

02327464 SUPPLIER NUMBER: 03685464 (USE FORMAT 7 OR 9 FOR FULL TEXT)

What makes consumers select a hospital? (Consumers speak, part 3)

March 16, 1985

WORD COUNT: 1316 LINE COUNT: 00108

21/6/16 (Item 1 from file: 636)

03499069 Supplier Number: 47220282 (USE FORMAT 7 FOR FULLTEXT)

DEPT OF THE ENVIRONMENT: Local authority rent arrears continue to fall

March 18, 1997

Word Count: 349

~~Full text NPL files - 3

? show files;ds

File 148:Gale Group Trade & Industry DB 1976-2007/Nov 26

(c)2007 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2007/Nov 30

(c) 2007 The Gale Group

File 610:Business Wire 1999-2007/Dec 04
(c) 2007 Business Wire.
File 613:PR Newswire 1999-2007/Dec 04
(c) 2007 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 267:Finance & Banking Newsletters 2007/Nov 30
(c) 2007 Dialog
File 268:Banking Info Source 1981-2007/Nov W1
(c) 2007 ProQuest Info&Learning
File 625:American Banker Publications 1981-2007/Dec 03
(c) 2007 American Banker
File 626:Bond Buyer Full Text 1981-2007/Dec 03
(c) 2007 Bond Buyer
File 13:BAMP 2007/Dec W1
(c) 2007 The Gale Group
File 56:Computer and Information Systems Abstracts 1966-2007/Oct
(c) 2007 CSA.
File 75:TGG Management Contents(R) 86-2007/Nov W3
(c) 2007 The Gale Group
File 249:Mgt. & Mktg. Abs. 1976-2007Apr W5
(c) 2007 Pira International

Set Items Description

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 S10 543096 S3(5N)S4
 S11 156880 S5(3N)S6
 S12 225 S7(10N)S10(10N)S11
 S13 19133 S8(10N)S9
 S14 1 S12(S)S13
 S15 28 S10(10N)S6(10N)S7(10N)S8(10N)S9
 S16 18 (S8(S)S9)(S)(S10(10N)S6(10N)S7)
 S17 39 S15 OR S16

S18 15 S17 NOT PY>2001
S19 15 S18 NOT PD=20011229:20080131
S20 12 RD (unique items)

20/6/1 (Item 1 from file: 148)

10304605 SUPPLIER NUMBER: 20878595 (USE FORMAT 7 OR 9
FOR FULL TEXT)

**Disabled elders' out-of-pocket home care expenses: examining
financial
burden.**

Summer, 1998

WORD COUNT: 8696 LINE COUNT: 00705

20/6/2 (Item 2 from file: 148)

08821145 SUPPLIER NUMBER: 18505904 (USE FORMAT 7 OR 9
FOR FULL TEXT)

**Evidence of racial discrimination in different dimensions of
owner-occupied
housing search.**

Summer, 1996

WORD COUNT: 5766 LINE COUNT: 00547

20/6/3 (Item 3 from file: 148)

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March, 1996

WORD COUNT: 11417 LINE COUNT: 00960

20/6/4 (Item 4 from file: 148)

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WORD COUNT: 5901 LINE COUNT: 00456

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the Elderly)**

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WORD COUNT: 5487 LINE COUNT: 00435

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evaluation of a Bayesian index.**

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WORD COUNT: 8712 LINE COUNT: 00719

20/6/7 (Item 7 from file: 148)

06130403 SUPPLIER NUMBER: 12660935 (USE FORMAT 7 OR 9
FOR FULL TEXT)

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20/6/8 (Item 8 from file: 148)

04136915 SUPPLIER NUMBER: 08097745 (USE FORMAT 7 OR 9
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**HVAC noise control relieves "earsore" occupants. (heating,
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Nov, 1989

WORD COUNT: 2072 LINE COUNT: 00167

20/6/9 (Item 9 from file: 148)

03470308 SUPPLIER NUMBER: 06297874 (USE FORMAT 7 OR 9
FOR FULL TEXT)

Homesellers can profit from basic house-cleaning.

March 24, 1988

WORD COUNT: 798 LINE COUNT: 00067

20/6/10 (Item 10 from file: 148)

02327464 SUPPLIER NUMBER: 03685464 (USE FORMAT 7 OR 9
FOR FULL TEXT)

**What makes consumers select a hospital? (Consumers speak,
part 3)**

March 16, 1985

WORD COUNT: 1316 LINE COUNT: 00108

20/6/11 (Item 1 from file: 267)

04542097

LIVE LOAN CHECKS OFFER CONVENIENCE, LOW RISK

November 16, 1998

WORD COUNT: 942

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20/6/12 (Item 2 from file: 267)

00001976

CITIZENS USES SOFTWARE TO AUTOMATE ITS LOAN PROCESS

September 23, 1996

WORD COUNT: 454

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